

§ 58, 280

WEST Search History

DATE: Monday, March 10, 2003

Set Name Query

side by side

Hit Count Set Name

result set

DB=JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

L10	(((((epox?\$3 near3 (resin\$1 or novola?\$1) or diepox?\$3 or polyepox?\$3 or diglycidyl\$ or polyglycidyl\$) or ((epoxy or epoxid?\$) near3 novola?\$1) or Epon\$5)near7 (phosphonic or phosphonate or diphosphonic or diphosphonate or ((phosphorus or phosphorous or phosphoric) adj acid)))and (((melamine or urea or benzoguanamine) near5 (aldehyde or formaldehyde or formalin\$2 or acetaldehyde or benzaldehyde or crotonaldehyde))or (aminoplast\$3 or Cymel\$4 or Resimene\$5))) and (((electroconductive or (electrically adj conductive)) near3 (pigment or colorant)) or ((pigment or colorant) near7 (zinc or aluminum or iron or graphite or diiron or tungsten or steel))))	0	L10
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DB=USPT,PGPB; PLUR=YES; OP=ADJ

L9	16 and (17 or 18)	43	L9
L8	(pigment or colorant) near7 (zinc or aluminum or iron or graphite or diiron or tungsten or steel)	22068	L8
L7	(electroconductive or (electrically adj conductive)) near3 (pigment or colorant)	496	L7
L6	13 and (14 or 15)	111	L6
L5	aminoplast\$3 or Cymel\$4 or Resimene\$5	7723	L5
L4	(melamine or urea or benzoguanamine) near5 (aldehyde or formaldehyde or formalin\$2 or acetaldehyde or benzaldehyde or crotonaldehyde)	22989	L4
L3	11 near7 12	350	L3
L2	phosphonic or phosphonate or diphosphonic or diphosphonate or ((phosphorus or phosphorous or phosphoric) adj acid)	122613	L2
L1	(epox?\$3 near3 (resin\$1 or novola?\$1) or diepox?\$3 or polyepox?\$3 or diglycidyl\$ or polyglycidyl\$) or ((epoxy or epoxid?\$) near3 novola?\$1) or Epon\$5	97549	L1

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L6	(((epox?\$3 near3 (resin\$1 or novola?\$1) or diepox?\$3 or polyepox?\$3 or diglycidyl\$ or polyglycidyl\$) or ((epoxy or epoxid?\$) near3 novola?\$1) or Epon\$5) near7 (phosphonic or phosphonate or diphosphonic or diphosphonate or ((phosphorus or phosphorous or phosphoric) adj acid))) and (((melamine or urea or benzoguanamine) near5 (aldehyde or formaldehyde or formalin\$2 or acetaldehyde or benzaldehyde or crotonaldehyde)) or (aminoplast\$3 or Cymel\$4 or Resimene\$5))	21	L6
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L5	l4 and (((electroconductive or (electrically adj conductive)) near3 (pigment or colorant)) or ((pigment or colorant) near7 (zinc or aluminum or iron or graphite or diiron or tungsten or steel)) or weld\$)	27	L5
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L4	(((epox?\$3 near3 (resin\$1 or novola?\$1) or diepox?\$3 or polyepox?\$3 or diglycidyl\$ or polyglycidyl\$) or ((epoxy or epoxid?\$) near3 novola?\$1) or Epon\$5) near7 (phosphonic or phosphonate or diphosphonic or diphosphonate or ((phosphorus or phosphorous or phosphoric) adj acid))) and ((melamine or urea or benzoguanamine) near5 (aldehyde or formaldehyde or formalin\$2 or acetaldehyde or benzaldehyde or crotonaldehyde)) or (aminoplast\$3 or Cymel\$4 or Resimene\$5)	3755	L4
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DB=USPT,PGPB; PLUR=YES; OP=ADJ

L3	(((epox?\$3 near3 (resin\$1 or novola?\$1) or diepox?\$3 or polyepox?\$3 or diglycidyl\$ or polyglycidyl\$) or ((epoxy or epoxid?\$) near3 novola?\$1) or Epon\$5) near7 (phosphonic or phosphonate or diphosphonic or diphosphonate or ((phosphorus or phosphorous or phosphoric) adj acid))) near10 (((melamine or urea or benzoguanamine) near5 (aldehyde or formaldehyde or formalin\$2 or acetaldehyde or benzaldehyde or crotonaldehyde)) or (aminoplast\$3 or Cymel\$4 or	7	L3
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Resimene\$5))

DB=JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

L2	(((epox?\$3 near3 (resin\$1 or novola?\$1) or diepox?\$3 or polyepox?\$3 or diglycidyl\$ or polyglycidyl\$) or ((epoxy or epoxid?\$) near3 novola?\$1) or Epon\$5) near7 (phosphonic or phosphonate or diphosphonic or diphosphonate or ((phosphorus or phosphorous or phosphoric) adj acid))) and weld\$	6	L2
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DB=USPT,PGPB; PLUR=YES; OP=ADJ

L1	(((epox?\$3 near3 (resin\$1 or novola?\$1) or diepox?\$3 or polyepox?\$3 or diglycidyl\$ or polyglycidyl\$) or ((epoxy or epoxid?\$) near3 novola?\$1) or Epon\$5) near7 (phosphonic or phosphonate or diphosphonic or diphosphonate or ((phosphorus or phosphorous or phosphoric) adj acid))) near10 weld\$4	0	L1
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END OF SEARCH HISTORY